

USE OF HEPATITIS B X-INTERACTING PROTEIN (HBXIP) IN MODULATION OF APOPTOSIS

Abstract of the Disclosure

Novel methods of regulating cellular apoptosis by affecting the interaction of hepatitis B X-interacting protein (HBXIP) with Survivin are described. More specifically, these novel methods of enhancing apoptosis of neoplastic cells comprises inhibiting interaction of hepatitis B X-interacting protein (HBXIP) with Survivin.

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